

EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	8486	(LCD (liquid near3 crystal near3 (device display panel))) same (circuitry circuit TFT (active near3 matrix)) same ((electro\$luminescen\$3 EL OLED light\$emitting light\$emission light\$emissive (light near3 (emitting emission emissive))) with (device panel display))	US-PGPUB; USPAT	OR	ON	2006/05/27 12:54
L2	2203	(LCD (liquid near3 crystal near3 (device display panel))) same (circuitry circuit TFT (active near3 matrix)) same ((electro\$luminescen\$3 EL OLED light\$emitting light\$emission light\$emissive (light near3 (emitting emission emissive))) with (device panel display)) and "257"/\$.ccls.	US-PGPUB; USPAT	OR	ON	2006/05/27 12:54
L3	2017	(LCD (liquid near3 crystal near3 (device display panel))) same (circuitry circuit TFT (active near3 matrix)) same ((electro\$luminescen\$3 EL OLED light\$emitting light\$emission light\$emissive (light near3 (emitting emission emissive))) near3 (device panel display)) and "257"/\$.ccls.	US-PGPUB; USPAT	OR	ON	2006/05/27 13:08
L4	809	(LCD (liquid near3 crystal near3 (device display panel))) same (circuitry circuit TFT (active near3 matrix)) same ((electro\$luminescen\$3 EL OLED light\$emitting light\$emission light\$emissive (light near3 (emitting emission emissive))) near3 (device panel display)) and "257"/\$.ccls.	USPAT	OR	ON	2006/05/27 14:17
L5	2	"6038006".pn. "20020192576".pn.	US-PGPUB; USPAT	OR	ON	2006/05/27 13:35
L6	722	(LCD (liquid near3 crystal near3 (device display panel))) same (circuitry circuit TFT (active near3 matrix)) same ((electro\$luminescen\$3 EL OLED light\$emitting light\$emission light\$emissive (light near3 (emitting emission emissive))) near3 (device panel display)) and ((filter ((light color) near3 (conver\$4 shield\$3 shad\$3 block\$3 chang\$3 alter\$3))) same (((light color) near3 (shield\$3 shad\$3 block\$3)) ((black opaque) near3 (member matrix element strip column bank row layer laminat\$3 film))))	USPAT	OR	ON	2006/05/27 15:16

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L7	260	(LCD (liquid near3 crystal near3 (device display panel))) same (circuitry circuit TFT (active near3 matrix)) same ((electro\$luminescen\$3 EL OLED light\$emitting light\$emission light\$emissive (light near3 (emitting emission emissive))) near3 (device panel display)) and ((filter ((light color) near3 (conver\$4 chang\$3 alter\$3) near3 (element member strip matrix layer film bank structure))) same (((light color) near3 (shield\$3 shad\$3 block\$3)) ((black opaque) near3 (member matrix element strip column bank row layer laminat\$3 film))))))	USPAT	OR	ON	2006/05/27 14:29
L8	746	(LCD (liquid near3 crystal near3 (device display panel))) same (circuitry circuit transistor TFT (active near3 (elemnt matrix))) same ((electro\$luminescen\$3 EL OLED light\$emitting light\$emission light\$emissive (light near3 (emitting emission emissive))) near3 (device panel display)) and ((filter ((light color) near3 (conver\$4 chang\$3 alter\$3) near3 (element member strip matrix layer film bank structure))) same (((light color) near3 (shield\$3 shad\$3 block\$3)) ((black opaque) near3 (member matrix element strip column bank row layer laminat\$3 film))))))	US-PGPUB; USPAT	OR	ON	2006/05/27 15:13
L9	1	"20020192576"	US-PGPUB; USPAT	OR	ON	2006/05/27 15:13
L10	342	((circuitry circuit TFT (active near3 matrix)) same ((electro\$luminescen\$3 EL OLED light\$emitting light\$emission light\$emissive (light near3 (emitting emission emissive))) near3 (device panel display))) and ((filter ((light color) near3 (conver\$4 shield\$3 shad\$3 block\$3 chang\$3 alter\$3))) same (((light color) near3 (shield\$3 shad\$3 block\$3)) ((black opaque) near3 (member matrix element strip column bank row layer laminat\$3 film)))) and ((opening aperture) with (ratio factor))	USPAT	OR	ON	2006/05/27 15:21

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L11	293	((circuitry circuit TFT (active near3 matrix)) same ((electro\$luminescen\$3 EL OLED light\$emitting light\$emission light\$emissive (light near3 (emitting emission emissive))) near3 (device panel display))) and ((filter ((light color) near3 (conver\$4 shield\$3 shad\$3 block\$3 chang\$3 alter\$3))) same (((light color) near3 (shield\$3 shad\$3 block\$3)) ((black opaque) near3 (member matrix element strip column bank row layer laminat\$3 film)))) and ((opening aperture) with (ratio factor)) and pixel	USPAT	OR	ON	2006/05/27 15:48
L12	396	((circuitry circuit TFT (active near3 matrix)) same ((electro\$luminescen\$3 EL OLED light\$emitting light\$emission light\$emissive (light near3 (emitting emission emissive))) near3 (device panel display))) and (filter ((light color) near3 (conver\$4 shield\$3 shad\$3 block\$3 chang\$3 alter\$3))) and ((opening aperture) with (ratio factor)) and pixel	USPAT	OR	ON	2006/05/27 15:48
L13	359	((transistor TFT (active near3 (element matrix))) same ((electro\$luminescen\$3 EL OLED light\$emitting light\$emission light\$emissive (light near3 (emitting emission emissive))) near3 (device panel display))) and (filter ((light color) near3 (conver\$4 shield\$3 shad\$3 block\$3 chang\$3 alter\$3))) and ((opening aperture) with (ratio factor)) and pixel	USPAT	OR	ON	2006/05/27 15:51
L14	839	((transistor TFT (active near3 (element matrix))) same ((electro\$luminescen\$3 EL OLED light\$emitting light\$emission light\$emissive (light near3 (emitting emission emissive))) near3 (device panel display))) and (filter ((light color) near3 (conver\$4 shield\$3 shad\$3 block\$3 chang\$3 alter\$3))) and ((opening aperture) with (ratio factor)) and pixel and (((light color) near3 (shield\$3 shad\$3 block\$3)) ((black opaque) near3 (member matrix element strip column bank row layer laminat\$3 film))))	US-PGPUB; USPAT	OR	ON	2006/05/27 15:52

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L15	760	((transistor TFT (active near3 (element matrix))) same ((electro\$luminescen\$3 EL OLED light\$emitting light\$emission light\$emissive (light near3 (emitting emission emissive))) near3 (device panel display))) and (filter ((light color) near3 (conver\$4 shield\$3 shad\$3 block\$3 chang\$3 alter\$3) near3 (member matrix element strip column bank row layer laminat\$3 film))) and ((opening aperture) with (ratio factor)) and pixel and (((light color) near3 (shield\$3 shad\$3 block\$3)) ((black opaque) near3 (member matrix element strip column bank row layer laminat\$3 film)))	US-PGPUB; USPAT	OR	ON	2006/05/27 15:53
L16	643	((transistor TFT (active near3 (element matrix))) same ((electro\$luminescen\$3 EL OLED light\$emitting light\$emission light\$emissive (light near3 (emitting emission emissive))) near3 (device panel display))) and (filter ((light color) near3 (conver\$4 shield\$3 shad\$3 block\$3 chang\$3 alter\$3) near3 (member matrix element strip column bank row layer laminat\$3 film))) and ((opening aperture) with (ratio factor)) and pixel and (((light color) near3 (shield\$3 shad\$3 block\$3)) ((black opaque) near3 (member matrix element strip column bank row layer laminat\$3 film))) and ("257"/\$.ccls. "438"/\$.ccls. "313"/\$.ccls. "445"/\$.ccls. "345"/\$.ccls. "315"/\$.ccls.)	US-PGPUB; USPAT	OR	ON	2006/05/27 17:08

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L17	634	((transistor TFT (active near3 (element matrix))) same ((electro\$luminescen\$3 EL OLED light\$emitting light\$emission light\$emissive (light near3 (emitting emission emissive))) near3 (device panel display))) and (filter ((light color) near3 (conver\$4 shield\$3 shad\$3 block\$3 chang\$3 alter\$3) near3 (member matrix element strip column bank row layer laminat\$3 film))) and ((opening aperture) with (ratio factor)) and pixel and (((light color) near3 (shield\$3 shad\$3 block\$3)) ((black opaque) near3 (member matrix element strip column bank row layer laminat\$3 film))) and ("257"/\$.ccls. "438"/\$.ccls. "313"/\$.ccls. "445"/\$.ccls. "345"/\$.ccls. "315"/\$.ccls.) and (dielectric insulat\$3)	US-PGPUB; USPAT	OR	ON	2006/05/27 15:54
L18	609	((transistor TFT (active near3 (element matrix))) same ((electro\$luminescen\$3 EL OLED light\$emitting light\$emission light\$emissive (light near3 (emitting emission emissive))) near3 (device panel display))) and ((filter ((light color) near3 (conver\$4 shield\$3 shad\$3 block\$3 chang\$3 alter\$3) near3 (member matrix element strip column bank row layer laminat\$3 film))) same (electrode anode cathode)) and ((opening aperture) with (ratio factor)) and pixel and ("257"/\$.ccls. "438"/\$.ccls. "313"/\$.ccls. "445"/\$.ccls. "345"/\$.ccls. "315"/\$.ccls.)	US-PGPUB; USPAT	OR	ON	2006/05/27 17:12
L19	380	18 not @ad>"20030930"	US-PGPUB; USPAT	OR	ON	2006/05/27 17:13

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L20	422	((transistor TFT (active near3 (element matrix))) same ((electro\$luminescen\$3 EL OLED light\$emitting light\$emission light\$emissive (light near3 (emitting emission emissive))) near3 (device panel display))) and ((filter ((light color) near3 (conver\$4 chang\$3 alter\$3) near3 (member matrix element strip column bank row layer laminat\$3 film))) same (electrode anode cathode)) and ((opening aperture) with (ratio factor)) and pixel and ("257"/\$.ccls. "438"/\$.ccls. "313"/\$.ccls. "445"/\$.ccls. "345"/\$.ccls. "315"/\$.ccls.)	US-PGPUB; USPAT	OR	ON	2006/05/27 17:17
L21	262	20 not @ad>"20030930"	US-PGPUB; USPAT	OR	ON	2006/05/27 17:17
L22	319	((transistor TFT (active near3 (element matrix))) same ((electro\$luminescen\$3 EL OLED light\$emitting light\$emission light\$emissive (light near3 (emitting emission emissive))) near3 (device panel display))) and ((filter ((light color) near3 (conver\$4 chang\$3 alter\$3) near3 (member matrix element strip column bank row layer laminat\$3 film))) same (electrode anode cathode)) and ((opening aperture) with (ratio factor)) and pixel and ("257"/\$.ccls. "438"/\$.ccls. "313"/\$.ccls. "445"/\$.ccls. "345"/\$.ccls. "315"/\$.ccls.) and (((light color) near3 (shield\$3 shad\$3 block\$3)) ((black opaque) near3 (member matrix element strip column bank row layer laminat\$3 film))))	US-PGPUB; USPAT	OR	ON	2006/05/27 18:07
L23	200	22 not @ad>"20030930"	US-PGPUB; USPAT	OR	ON	2006/05/27 17:17
L24	1	"20050110716"	EPO; JPO; DERWENT	OR	ON	2006/05/27 18:08
L25	1	2002-226420.NRAN.	DERWENT	OR	ON	2006/05/27 18:08